CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT CD NO. COURTRY 12 November 1954 DATE DISTR. Plot Carrant SUBJECT 3 NO. OF PAGES Materials Dequired by the Main Administration for the Comptruction of Pover Concreting and Production Michinery to Complete Apport Orders NO. OF ENCLS. PLACE ACQUIRED DATE OF SUPPLEMENT TO INFO. REPORT NO. CINO OCCUPIENT CONTAINS SUFCOMMENTOD AFFECTICO THE MATIONAL DETURNS OF THE GUARDON STATES, CHIVING THE BEAMING OF THICH IS, SECTION OF SULD FOR ON THE CO. SECTIONS OF SULD FOR ON THE CO. SECTION OF SULD FOR ON THE CONTROL OF THE CONTROL SUB-CENSOR OF THE CONTROL OF CONTROL O THIS IS UNEVALUATED INFORMATION The following materials are required by the Hest German plants coming under the Mila Administration for Power Generating and Production Machinery Construction in order to complete export orders for Diesel motors, 4 DV, of 100 h.p. valued at 46.329,300 ums: Reom 200 crankshafts valued at about 285,000 DME 54 motric tons of So eqiq sseimnes 25X1 various dimensions 153.6 metric tons of seamless pipe 25X1 40 motric tons of precision egiq leefe 25X1 172 motric tons of seamless ogkg 25X1 530 metric tons of boiler Scode 12 metric tons of valve come stcol (Vortilitogolotabl) (3 metric tons of this arrived on 28 May 1954) If means are not found for importing the 200 crankshafts, work on the Diegel motors will come to an end in June and July 1954. The demand for Mesel motors will come to an end in June and July 1954. motors with occam-going acceptance registration (Secregisterabnahue) for disproportionately higher in 1954 than in 1953. Preparations are being made to begin the production of drop-forge crank shafts at VEB Schwermaschinenbau Heinrich Rau in August 1954. The first crankshafts CLASSIFICATION a SECRET 辞 NAVY DISTRIBUTION 52 NSRB STATE

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will have to arrive in East industry to fill the export is possible. The orders foregular manner.	orders. Acco	rding to DIA	- Maschine	enimport, thi
In order to complete the proDME, the following materials	duction of/Ta	ganrog boiler	s v alued s	it 20,959 ,60 0
Iten				
il9 metric tons of seamless pipe				
O metric tons of seamless pipe, 83 x 5				
50 metric tons of heavy sheet (with acceptance specifications)				
55 metric tens of precision steel pipe, 40 x 1.5 (no orders had been placed				
8 metric tons of precision steel pipe 51 x 1.5 (no orders placed				
he precision steel pipe has live weeks of 11 June 1954; (san be completed. This pi) he following pipe is require	otherwise it possible to be a	is unlikely to used for preh	nat the bo eating air	o o
alued at 21,981,000 DEE:				
<u>Item</u>				
67 metric tons of seamless pipe	·			
.2 metric tons of precision steel pipe				
he orders for this pipe had ital.	been placed	with DIA a	Prompt del	ivery is

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	The Karl Liebknecht plant in Magdeburg has been required by a number of special bearings from the Soviet Union in the Inc rolling mill equipment. The bearings had not arrive 1954, although they had been expected for some time.	construction of
5.	Two couplings, ordered from Czechoslovakia in 1951, are reconstruction of Buna band casting machines (Buna-Band valued at 5,180,700 DME. Unless the couplings were received, can not be completed.	labgussmaschinen)
ó 6	The production of coke rejectors at the Marl-Liebknecht-Werk, Me Ausstosser), which are valued at 2,956,300 DME, depends upon the spring roller bearings FRA 55. The order was placed with DIA We regular manner, and it was reported that the bearings were alrest on 11 June 1954, but without shipping papers. Since the West be not deliver these bearings, DIA Waelzlager (sie) is arranging to	e import of 1,05% lelzlager (sie), in the dy in West Berlin eriin partner can-
	and double some residence where the contracting to	Opposite distance of Samuel 60
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